

## **LISTING OF CLAIMS:**

The following listing of claims will replace all prior versions and listings of claims in the application:

### **What is claimed is:**

1. **(Currently amended)** A multi-layer film for the production of a decorated article which has a base body decorated with the multi-layer film and having curved surface regions, ~~wherein~~ the multi-layer film comprising:

~~is an IMD film or a deep-drawable film which is deformable in production of the decorated article in accordance with the curvature of the base body of the decorated article, wherein the IMD film or deep-drawable film has a transparent structure layer which has a spatial structure producing an optically perceptible effect, and a reflection layer arranged beneath the structure layer in the viewing direction, the transparent structure layer including a spatial structure producing an optically perceptible effect, wherein the multilayer film is deformable in production of the decorated article to match a curvature of the base body of the decorated article, wherein the optically perceptible effect of the spatial structure is not optically perceptible in a pattern configuration by means of at least one of:~~

an intermediate layer which is shaped in the form of a pattern and which is arranged between the structure layer and the reflection layer, and

an absence in a pattern configuration of the reflection layer in regions

corresponding to said curvature of the spatial structure on the decorated article exceeds a limit value, wherein the limit value is at least one of:

a) a radius of curvature at which changes in the optical effect of the spatial structure, which are visible to a viewer of the decorated article, occur due to bending of the structure layer, and

b) the limit value is a radius of curvature at which breaks occur in the structure layer.

2. (Cancelled).

3. (Currently amended) A multi-layer film as set forth in claim 1 [[2]], wherein the intermediate layer comprises one or more ~~extinguishing~~ lacquer layers which comprise a transparent material and which level the structure of the structure layer in a pattern configuration.

4. (Currently amended) A multi-layer film as set forth in claim 1 [[2]], wherein the intermediate layer comprises one or more ~~extinguishing~~ lacquer layers comprising an opaque material.

5. (Currently amended) A multi-layer film as set forth in claim 1 [[2]], wherein the intermediate layer has a masking layer which is partially ~~removable~~ removed with a portion ~~the post-applied part~~ of the reflection layer.

6. (Currently amended) A multi-layer film as set forth in claim 1 [[2]], wherein the

intermediate layer comprises a thermoplastic material.

7. **(Currently amended)** A multi-layer film as set forth in claim 1 [[2]], wherein the flexibility of the intermediate layer is different from that of the structure layer.

8. **(Currently amended)** A multi-layer film as set forth in claim 1 [[2]], wherein at least one of the intermediate layer and ~~or~~ the structure layer is colored.

9. **(Currently amended)** A multi-layer film ~~as set forth in claim 1,~~ for the production of a decorated article which has a base body decorated with the multi-layer film and having curved surface regions, the multi-layer film comprising:  
a transparent structure layer and a reflection layer arranged beneath the structure layer in the viewing direction, the transparent structure layer including a spatial structure producing an optically perceptible effect, wherein the multilayer film is deformable in production of the decorated article in accordance with a curvature of the base body of the decorated article, wherein the optically perceptible effect of the spatial structure is not optically perceptible in a pattern configuration, wherein the structure layer has desired-fracture locations so that the structure layer breaks up in a defined fashion in regions in which a curvature of the structure layer in a curved surface region exceeds a limit value.

10. **(Currently amended)** A multi-layer film as set forth in claim 9, wherein the desired-fracture locations are so arranged that the ~~optical effect produced by the optically perceptible effect of the spatial~~ structure is not impaired by the fracture of the structure layer in the region of the desired-fracture locations.

11. **(Currently amended)** A multi-layer film as set forth in claim 9, wherein the desired-fracture locations are so arranged that the optical effect produced by the optically perceptible effect of the spatial structure is no longer produced in regions in which the structure layer has broken up.

12. **(Currently amended)** A multi-layer film ~~as set forth in claim 1,~~ for the production of a decorated article which has a base body decorated with the multi-layer film and having curved surface regions, the multi-layer film comprising:

a transparent structure layer and a reflection layer arranged beneath the structure layer in the viewing direction, the transparent structure layer including a spatial structure producing an optically perceptible effect, wherein the multilayer film is deformable in production of the decorated article in accordance with the curvature of the base body of the decorated article, wherein the optically perceptible effect of the spatial structure is not optically perceptible in a pattern configuration, wherein the reflection layer has desired-fracture locations so that the reflection layer breaks up in a defined fashion in regions in which a curvature of the structure layer in curved surface regions exceeds a limit value, thereby extinguishing the optical effect produced by the structure in said regions.

13. **(Previously presented)** A multi-layer film as set forth in claim 1, wherein a further layer with a higher refractive index than the structure layer is arranged between the structure layer and the reflection layer.

14. **(Previously presented)** A multi-layer film as set forth in claim 13, wherein the

further layer comprises a material having thermally insulating properties.

15. (Previously presented) A multi-layer film as set forth in claim 13, wherein the reflection layer is removed in a window-shaped region.

16. (Previously presented) A multi-layer film as set forth in claim 1, wherein the structure layer comprises a thermoplastic material into which the spatial structure is embossed.

17. (Previously presented) A multi-layer film as set forth in claim 1, wherein the structure has a visible structure which does not have an optical-diffraction effect with a roughness depth of the order of magnitude of between 0.8 and 10  $\mu\text{m}$ .

18. (Previously presented) A multi-layer film as set forth in claim 1, wherein the structure has a diffractive structure with an optical-diffraction effect.

19. (Previously presented) A multi-layer film as set forth in claim 1, wherein the reflection layer is a metal layer, a layer comprising a metal oxide or a metal sulfide, or a layer comprising a reflective plastic material.

20. (Withdrawn) A decorated article in particular a mobile telephone housing or a mobile telephone window, which has a base body which has curved surface regions and at least one decorative element arranged in the region of one or more curvatures of the surface of the base body, characterized in that the decorative element is formed by a multi-layer film as set forth in claim 1, which is deformed in production of the base body in accordance with the one or more curvatures.

21. (Withdrawn) A decorated article as set forth in claim 20, wherein the optical effect of the spatial structure is extinguished in a pattern configuration by means of an intermediate layer which is shaped in pattern form and which is arranged between the structure layer and the reflection layer and/or by means of removal in a pattern configuration, in particular demetalization, of the reflection layer in regions in which the curvature of the structure exceeds a limit value.

22. (Withdrawn) A decorated article as set forth in claim 21, wherein the limit value is the radius of curvature at which changes in the optical effect of the spatial structure, which are visible to a viewer, occur due to the bending of the structure layer.

23. (Withdrawn) A decorated article as set forth in claim 22, wherein the limit value is a radius of curvature at which breaks occur in the structure layer.

24. (Withdrawn) A decorated article as set forth in claim 21, wherein-structure layer has desired-fracture locations so that the structure layer breaks up in a defined fashion in regions in which the curvature of the structure layer exceeds a limit value.

25. (Withdrawn) A decorated article as set forth in claim 24, wherein the desired-fracture locations are so arranged that the optical effect produced by the structure is not impaired by the fracture of the structure layer in the region of the desired-fracture locations.

26. (Withdrawn) A decorated article as set forth in claim 24, wherein the desired-fracture locations are so arranged that the optical effect produced by the structure is no longer produced in regions in which the structure layer has broken up.

27. (Withdrawn) A decorated article as set forth in claim 20, wherein the reflection layer has desired-fracture locations so that the reflection layer breaks up in a defined fashion in regions in which the curvature of the structure layer exceeds a limit value, thereby extinguishing the optical effect produced by the structure in said regions.

28. **(Currently amended)** Use of a multi-layer film as set forth in claim 1, wherein the multi-layer film is deformed while forming in an in-mold injection molding process or a deep drawing process for the decoration of a base body having curved surface regions of an article base body at least in the region of one or more curvatures of the surface of the base body.